EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/567577.app.	US-PGPUB; USPAT	ADJ	ON	2010/04/14 10:47
L2	1	1 and maximum	US-PGPUB; USPAT	ADJ	ON	2010/04/14 10:48
L3	248	502/55.ccls.	US-PGPUB; USPAT	ADJ	OFF	2010/04/14 11:03
L4	29	l3 and (halogen or dehalogen$ or deacidif$ or halide or dechlorinat$ or defluorinat$)	US-PGPUB; USPAT	ADJ	ON	2010/04/14 11:03
L5	387	502/55.ccls. or 423/48.ccls.	US-PGPUB; USPAT	ADJ	OFF	2010/04/14 11:08
L6	36	5 and (halogen or dehalogen$ or deacidif$ or halide or dechlorinat$ or defluorinat$)	US-PGPUB; USPAT	ADJ	ON	2010/04/14 11:08
S10	459	metal oxide and purif$7 and steam and (counter current or counter-current)	US-PGPUB; USPAT	ADJ	ON	2008/04/07 17:42
S11	14	metal oxide and purif$7 and steam with (counter current or counter-current)	US-PGPUB; USPAT	ADJ	ON	2008/04/07 17:43
S13	27	(silicon dioxide or "sio.sub.2" or silica) with surface area with "200 m. sup.2/g" with density	US-PGPUB; USPAT	ADJ	ON	2008/04/07 18:07
S14	2133	423/324,325,335,336,337,592.5,659,658.5.ccls. and @pd<"20040622"	US-PGPUB; USPAT	ADJ	ON	2008/04/07 18:17
S15	287	S14 and finely divided	US-PGPUB; USPAT	ADJ	ON	2008/04/07 18:17
S16	40	S15 and purific$5	US-PGPUB; USPAT	ADJ	ON	2008/04/07 18:17
S17	11	S16 and steam and air	US-PGPUB; USPAT	ADJ	ON	2008/04/07 18:17
S18	870	S14 and (metal oxide or silicon dioxide or silicon oxide or "sio.sub.2")	US-PGPUB; USPAT	ADJ	ON	2008/04/07 18:18

S19	578	S18 and (halide or chlor$3 or fluor$3)	US-PGPUB; USPAT	ADJ	ON	2008/04/07 18:19
S20	102	S19 and steam and air	US-PGPUB; USPAT	ADJ	ON	2008/04/07 18:19
S21	14	S20 and (counter-current or counter current or countercurrent or co-current or co current or cocurrent)	US-PGPUB; USPAT	ADJ	ON	2008/04/07 18:20
S22	2	steam with (counter-current or counter current or countercurrent or co-current or co current or cocurrent) same (halide or chlor$3 or fluor$3) and (metal oxide or silicon dioxide or silicon oxide or "sio.sub.2") with finely divided	US-PGPUB; USPAT	ADJ	ON	2008/04/07 18:25
S29	322	deacidification	DERWENT	ADJ	ON	2008/04/07 18:34
S30	17	deacidification and steam	DERWENT	ADJ	ON	2008/04/07 18:34
S41	4817	purif$9 and (silica or silicon or silicon dioxide or "sio.sub.2" or silicon oxide) and (halide or chlorine or chloride or fluoride or fluorine or tetrachloride or tetrafluoride)	DERWENT	ADJ	ON	2008/04/08 10:45
S42	73	S41 and steam	DERWENT	ADJ	ON	2008/04/08 10:45
S43	11	S42 and fluid$4	DERWENT	ADJ	ON	2008/04/08 10:46
S44	380	423/337,336.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 10:58
S45	50	S44 and purif$9	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 10:58
S46	45	S45 and @pd<"20040622"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 10:58
S47	23	S46 and steam	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 10:59
S48	12	S47 and fluid$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 10:59
S49	8	S44 and deacidif$6	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 11:05
S54	142	@pd<"20040917" and lintec.as. and polyethylene terephthalate	US-PGPUB; USPAT	ADJ	OFF	2008/04/09 14:15

S55	11	@pd<"20040917" and lintec.as. and polyethylene terephthalate and tetraalkoxysilane	US-PGPUB; USPAT	ADJ	OFF	2008/04/09 14:15
S57	11	@pd<"20040917" and lintec.as. and polyethylene terephthalate and tetraalkoxysilane and silicone resin	US-PGPUB; USPAT	ADJ	OFF	2008/04/09 14:16
S68	521	green sheet and polyethylene terephthalate	US-PGPUB; USPAT	ADJ	OFF	2008/04/09 15:13
S69	90	green sheet and polyethylene terephthalate with substrate	US-PGPUB; USPAT	ADJ	OFF	2008/04/09 15:13
S70	51	green sheet and polyethylene terephthalate with substrate and @pd<"20040917"	US-PGPUB; USPAT	ADJ	OFF	2008/04/09 15:13
S71	4	green sheet and polyethylene terephthalate with substrate and @pd<"20040917" and silicone with release	US-PGPUB; USPAT	ADJ	OFF	2008/04/09 15:14
S81	1	"20020187357".did.	US-PGPUB; USPAT	ADJ	OFF	2008/04/09 18:23
S86	16730	428/41.4,41.8,447,448,372.2,480,487,387.ccls. or 522/99.ccls. or 524/358,359.ccls. or 528/15,31,32.ccls. or 427/508,515,516,519.ccls.	US-PGPUB; USPAT	ADJ	OFF	2008/04/10 11:16
S87	13922	S86 and @pd<"20040917"	US-PGPUB; USPAT	ADJ	OFF	2008/04/10 11:16
S88	4505	S87 and releas$4	US-PGPUB; USPAT	ADJ	OFF	2008/04/10 11:17
S89	64	S88 and addition reaction type	US-PGPUB; USPAT	ADJ	OFF	2008/04/10 11:17
S90	8	S89 and green sheet	US-PGPUB; USPAT	ADJ	OFF	2008/04/10 11:18
S91	5973	423/240R,241,324,325,335,336,337,341,592.1,604-594.19,659,658.5. ccls. and @ad<"20040622"	US-PGPUB; USPAT	ADJ	ON	2010/04/13 15:49
S92	5299	S91 and (steam or water or "h.sub.2o")	US-PGPUB; USPAT	ADJ	ON	2010/04/13 15:50
S93	1550	S92 and (column or fluidized bed)	US-PGPUB; USPAT	ADJ	ON	2010/04/13 15:51
S94	441	S93 and (halogen or dehalogen$ or deacidif$ or halide or dechlorinat$ or defluorinat$)	US-PGPUB; USPAT	ADJ	ON	2010/04/13 15:52
S95	125	S94 and steam	US-PGPUB; USPAT	ADJ	ON	2010/04/13 15:52

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	34	(502/55.ccls. or 423/48.ccls.) and (halogen or dehalogen$ or deacidif$ or halide or dechlorinat$ or defluorinat$)	USPAT; UPAD	ADJ	ON	2010/04/14 11:09
S96	9708	423/240R,241,324,325,335,336,337,341,592.1,604-594.19,659,658.5.ccls.	USPAT; UPAD	ADJ	ON	2010/04/13 16:11
S97	301	S96 and (column or fluidized bed).clm.	USPAT; UPAD	ADJ	ON	2010/04/13 16:12
S98	27	S97 and ("counter-current" or countercurrent or counter current).clm.	USPAT; UPAD	ADJ	ON	2010/04/13 16:13

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